

CBR Load Frames



Cbr-Test 50 Machine 50kN Capacity BS and ASTM Supplied with Stabilising Bar.

Code: 24-9150/01

Attributes: Description = CBR-Test 50 Machine, CBR Penetration = Yes, Voltage Supply = 220-240 V 50 Hz, Power Supply = 220 V AC, 50 Hz, 1 ph
Standards: BS 1377, BS 1924, EN 13286-47, ASTM D1883, AASHTO T193



CBR-Test 50 Machine 50 kN Capacity BS and ASTM Supplied with Stabilising Bar.

Code: 24-9150/02

Attributes: CBR Penetration = Yes, Voltage Supply = 110-120 V 60 Hz, Platen Travel, " = 4.13, Description = CBR-Test 50 Machine
Standards: AASHTO T99, AASHTO T134, AASHTO T135, AASHTO T136, AASHTO T180



Cbr-Test 50 Machine 50kN Capacity BS and ASTM Supplied with Stabilising Bar.

Code: 24-9150/06

Attributes: Description = CBR-Test 50 Machine, CBR Penetration = Yes, Voltage Supply = 220-240 V 60Hz
Standards:



Digital Tritest 50 Load Frame

Code: 25-3518/01

Attributes: Voltage Supply = 220-240V 50/60Hz, CBR Penetration = Yes, Unconfined Compression = Yes, Unconfined Compression = Yes, Description = Digital Tritest 50 Load Frame, Consolidated Undrained = Yes, Consolidated Drained = Yes, Capacity, lbf = 11,200

Standards: BS 1377-7, BS 1377-8, BS 1924-2, ASTM D1883, ASTM D2166, ASTM D2850, ASTM D4767, ASTM D7181, AASHTO T99, AASHTO T134, AASHTO T135, AASHTO T136, AASHTO T180, AASHTO T193, AASHTO T208, AASHTO T296, AASHTO T297



Digital Tritest 50 Load Frame

Code: 25-3518/02

Attributes: Voltage Supply = 110-20V 50/60 Hz, CBR Penetration = Yes, Unconfined Compression = Yes, Unconfined Compression = Yes, Description = Digital Tritest 50 Load Frame, Capacity, lbf = 11,200

Standards: ASTM D1883, ASTM D2166, ASTM D2850, ASTM D4767, ASTM D7181, AASHTO T99, AASHTO T134, AASHTO T135, AASHTO T136, AASHTO T180, AASHTO T193, AASHTO T208, AASHTO T296, AASHTO T297



MultiPlex 50 Load Frame

Code: 25-3700/01

Attributes: CBR Penetration = Yes, Unconfined Compression = Yes, Unconfined Compression = Yes, Consolidated Undrained = No, Consolidated Drained = No, Marshall stability and flow = Yes, Description = MultiPlex 50 Load Frame, Voltage Supply = 220-240V 50/60Hz, ASTM D6927-15 = Yes

Standards: EN 12697-34, BS 598, BS 1377, BS 1924, ASTM D1883, EN 12697-23, EN 12697-24, EN 13286-47, AASHTO T193, ASTM D2850, ASTM D4767, AASHTO T296, AASHTO T297, ASTM D6927